

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1 - 9. (cancelled without prejudice)

10. (new) A bracelet-shaped communication device for attaching to a wearer's wrist comprising:

a bracelet formed by at least a first and a second rigid member and is configured to be substantially rigid when it is in closed position;

wherein said bracelet includes two neighboring members wherein each of them, at a first end is, fixedly and pivotally, attached to another member of said bracelet and pivots relating to said another member, the second ends of said neighboring members move between a closed position and an open position relative to each other, permitting said bracelet to be attached to or detached from the wearer's wrist; and

wherein said bracelet further includes a microphone unit and a speaker unit that are integrated within said first and second members, respectively.

11. (new) The device according to claim 10, wherein at least two of said members are substantially C-shaped, and said members are manufactured such that in the closed position and

in the open position, each of said members keeps approximately its original C-shaped form.

12. (new) The device according to claim 10, wherein each of said microphone unit and said speaker unit are located, respectively, within one of said openable members.

13. (new) The device according to claim 12, wherein at least one of said openable members are substantially C-shaped.

14. (new) The device according to claim 13, wherein each of said openable members comprises one of said microphone unit and said speaker unit.

15. (new) The device according to claim 14, wherein said units are located near the openable ends of said members.

16. (new) The device according to claim 14, wherein at least one of said microphone unit and said speaker is located within the surface of one of the openable ends facing each other.

17. (new) The device according to claim 10, wherein said device further comprises:
at least a keypad unit for providing signals into said device; and
at least one display unit, wherein at least one of said keypad unit and said display unit are located within an inside surface of at least one of said members.

18. (new) The device according to claim 10, wherein a watch unit is integrated within said bracelet.

19. (new) The device according to claim 18, wherein the communication components of said communication device and the components of said watch unit are integrated within different members of said bracelet.

20. (new) The device according to claim 19, wherein said watch unit has its own housing and forms one of said members.

21. (new) The device according to claim 18 wherein said member comprising the watch unit is separately disposed from said at least one member comprising the communication components, within said bracelet.

22. (new) The device according to claim 18, wherein said watch unit is integrated within one of said members such that to form at least part of said member.

23. (new) The device according to claim 18, wherein said watch unit has its own housing and is overlappingly disposed over said bracelet.

24. (new) The device according to claim 18, wherein the display unit of said communication unit and the display unit of said watch unit are in an opposite relationship relative to each other around said user's wrist.

25. (new) The device according to claim 19, wherein the display unit of said communication unit and the display unit of said watch unit are in an opposite relationship relative to each other around said user's wrist.

26. (new) The device according to claim 18, wherein said watch unit functions independently from said communication unit.

27. (new) The device according to claim 19, wherein said watch unit functions independently from said communication unit.

28. (new) The device according to claim 10, wherein in closed position the ends of said first and second rigid members are adjacent to each other.

29. (new) The device according to claim 10, wherein, when said bracelet is in open position, in order to close said bracelet, said user pushes said second ends of said neighboring members toward each other, wherein during said procedure, said neighboring members keep, substantially, their original shape.

30. (new) The device according to claim 10, wherein, when said bracelet is in open position, in order to close said bracelet, said user pushes said second ends of said neighboring members toward each other, causing said other ends to locate in a predefined closed position relating to each other.

31. (new) The device according to claim 10, wherein the device comprises a system to keep said second ends in said closed position.

32. (new) The device according to claim 31, wherein said system is a clasp mechanism.

33. (new) The device according to claim 31, wherein said system is a magnetic mechanism.

34. (new) The device according to claim 10, wherein, when said bracelet is in closed position, in order to open said bracelet, said user presses a button.

35. (new) The device according to claim 10, wherein, when said bracelet is in closed position, in order to open said bracelet, said user pulls said other ends away from each other, wherein during said procedure, said neighboring members keep, substantially, their original

shape.

36. (new) The device according to claim 10, wherein said bracelet comprises two sections which at one end are fixedly and pivotally attached to each other and pivot relating to each other so that the opposite ends of said sections move between a closed position and an open position relative to each other permitting said bracelet to be attached-to or detached-from the wearer's wrist.

37. (new) The device according to claim 36, wherein said first and second sections have substantially equal length.

38. (new) A bracelet-shaped communication device for attaching to a wearer's wrist comprising:

a bracelet formed by at least a first and a second rigid member coupled to each other, and is configured to be substantially rigid when it is in closed position; and

wherein a first member of said bracelet has substantially all of the components of a communication unit, and the second member of said bracelet has a wrist watch unit;

wherein said bracelet includes two neighboring members wherein each of them, at a first end is fixedly and pivotally attached to another member of said bracelet and pivots relating to said another member so that a second end of said neighboring members move between a closed position and an open position relative to each other permitting said bracelet to be attached

to or detached from the wearer's wrist; and

wherein said bracelet further has a microphone unit and a speaker unit, each of said units being integrated within one of said opening members.

39. (new) The device according to claim 38, wherein said bracelet further comprises at least a third member.

40. (new) The device according to claim 38, wherein said communication unit and said watch unit function independently from each other.

41. (new) The device according to claim 38, wherein said watch unit is located above said bracelet.

42. (new) The device according to claim 38, wherein the display unit of said communication unit and the display unit of said watch unit are in an opposite relationship relative to each other around said user's wrist.

43. (new) The device according to claim 38, wherein said microphone unit and said speaker unit are located near said openable ends of said members.

44. (new) The device according to claim 38, wherein at least one of said microphone

unit and said speaker is located within the surface of one of the openable ends facing each other.

45. (new) The device according to claim 38, wherein at least one of said members is C-shaped.

46. (new) The device according to claim 45, wherein in the closed position and in the open position, said members keep substantially their original shape.

47. (new) The device according to claim 38, wherein said bracelet comprises two sections which at one end are fixedly and pivotally attached to each other and pivot relating to each other so that the opposite ends of said sections move between a closed position and an open position relative to each other permitting said bracelet to be attached to or detached from the wearer's wrist.

48. (new) The device according to claim 47, wherein said first and second sections have substantially equal length.